

PALEONTOLOGY

Wallace Ashby, BU 1351

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PART I: INFORMATION COMPLETE

BENIN 2000

1236 135 fr Thecondont, *Longisquama*, Triassic
 Surcharged 135 fr on 40 fr #884.

CHAD December 27,2001

930a 300 fr Crocodile, *Stenosaurus bollensis*, Jurasssic
 930b 300 fr Flying reptile, *Rhamphorhynchus*, Jurassic
 930c 300 fr Bird, *Archaeopteryx lithographica*, Jurassic
 930d 300 fr Marine reptile, *Keichousaurus hui*, Triassic

Pane of four se-tenant 300 fr stamps; other fossils in margins.

931 a 375 fr Flying reptile, *Mesadactylus*, Jurassic
 931 b 375 fr Flying reptile, *Pteranodon*, Cretaceous
 931c 375 fr Flying reptile, *Tropeognathus*, Cretaceous
 931d 375 fr Flying reptile, *Quetzalcoatlus*, Cretaceous

Pane of four se-tenant 375 fr stamps; other fossils in margins.

933a 500 fr Dinosaur, *Deinonychus*, Cretaceous
 933b 500 fr Dinosaur, *Seismosaurus*, Jurassic
 933c 500 fr Dinosaur, *Pleurocoelus*, Cretaceous
 933d 500 fr Dinosaur, *Styracosaurus*, Cretaceous

Pane of four se-tenant 500 fr stamps; other fossils in margins.

938 S/S 3,000 fr Dinosaur, *Tyrannosaurus rex*, Cretaceous

These three sheets and a souvenir sheet are from a set of eight mini-sheets featuring fossils, meteorites and minerals: No. 930 - fossils; No. 931 - fossils; No. 932 - meteorites; No. 933 fossils; No. 934 - minerals; No. 935 - meteorites; No. 936 - minerals; No. 937 - minerals; No. 938 - *Tyrannosaurus* S/S.

COMORO ISLANDS 1998

895Ab 150 fr Marine reptile, *Eurhinodelphis*, Jurassic
 895Ac 150 fr Marine reptile, *Stenopterygius*, Jurassic
 895Ad 150 fr Marine reptile, *Ichthyosaurus*, Jurassic
 895Ae 150 fr Whale, *Pakicetus*, Eocene
 895M 150 fr Shark, *Xenacanthus*, Permian
 895Ag 150 fr Whale, *Zygorhiza*, Eocene
 895Ah 150 fr Whale, *Basilosaurus*, Eocene
 895Ai 150 fr Marine reptile, *Mesosaurus*, Permian
 895Aj 150 fr Whale, *Cetotherium*, Miocene/Pliocene

LIECHTENSTEIN November 22, 2004

1302	1.20ft	Ammonite
1303	1.30 ft	Sea urchin
1304	2.20 ft	Shark tooth

MALI September 25, 2000

1091a	460 ft	Dinosaur, <i>Psittacosaurus</i> , Cretaceous
1091b	460 ft	Bird, <i>Phororhaacos</i> , Miocene
1091c	460 ft	Dinosaur, <i>Coelphysis</i> , Jurassic
1091d	460 ft	Dinosaur, <i>Saurornithoides</i> , Cretaceous
1091e	460 ft	Dinosaur, <i>Acanthopholus</i> , Cretaceous
1091f	460 ft	Mammal-like reptile, <i>Varanosaurus</i> , Permian
1092a	490 ft	Dinosaur, <i>Dromiceiomimus</i> , Cretaceous
1092b	490 ft	Marine reptile, <i>Placodus</i> , Triassic
1092c	490 ft	Dinosaur, <i>Ceratosaurus</i> , Jurassic
1092d	490 ft	Dinosaur, <i>Heterodontosaurus</i> , Jurassic
1092e	490 ft	Bird, <i>Diatryma</i> , Paleocene/Miocene
1092f	490 ft	Dinosaur, <i>Ouranosaurus</i> , Cretaceous

MICRONESIA December 13, 2004

615a	80 c	Rhinoceros, <i>Indricotherium</i> , Oligocene/Miocene
615b	80 c	Carnivore, <i>Hyaenodon</i> , Eocene/Oligocene
615c	80 c	Proboscidean, <i>Deinotherium</i> , Miocene/Pliocene
615d	80 c	Perissodactyl, <i>Chalicotheres</i> , Miocene
616a	80c	Dinosaur, <i>Apatosaurus</i> , Jurassic
616b	80c	Dinosaur, <i>Pachyrhinosaurus</i> , Cretaceous
616c	80c	Dinosaur, <i>Kentrosaurus</i> , Jurassic
616d	80c	Dinosaur, <i>Saltasaurus</i> , Cretaceous
617a	80c	Dinosaur, <i>Allosaurus</i> , Jurassic
617b	80c	Dinosaur, <i>Tyrannosaurus</i> , Cretaceous
617c	80c	Dinosaur, <i>Troodon</i> , Cretaceous
617d	80c	Dinosaur, <i>Carnotaurus</i> , Cretaceous
618	s/s	\$2 Proboscidean, <i>Moeritherium</i> , Eocene/Oligocene
619	s/s	\$2 Dinosaur, <i>Coelophysis</i> , Triassic
620	s/s	\$2 Dinosaur, <i>Deinonychus</i> , Cretaceous

MOROCCO July 12, 2004

973	6.50 d	Dinosaur, <i>Ouarzazate</i> , Jurassic
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Dinosaur fossils found in Tazouda. On stamp: Dinosaur de Tazouda (Ouarzazate).

MOZAMBIQUE June 17, 2002

1560	5,000 m	Dinosaur, <i>Protosaurus</i>
1561	10,000 m	Dinosaur, <i>Psittacosaurus</i> , Cretaceous
1562	17,000 m	Dinosaur, <i>Torosaurus</i> , Cretaceous
1563	28,000 m	Dinosaur, <i>Triceratops</i> , Cretaceous
1564a	10,000m	Dinosaur, <i>Diplodocus</i> head, Jurassic
1564b	10,000m	Flying reptile, Pterosaurs, Cretaceous
1564c	10,000m	Dinosaur, <i>Diplodocus</i> , Jurassic
1564d	10,000m	Dinosaur, <i>Afrovenator</i> , Cretaceous
1564e	10,000m	Dinosaur, <i>Parasaurolophus</i> , Cretaceous
1564f	10,000m	Flying reptile, <i>Rhamphorhynchus</i> , Jurassic
1564g	10,000m	Dinosaur, <i>Lambeosaurus</i> , Cretaceous
1564h	10,000m	Dinosaur, <i>Euoplocephalus</i> , Cretaceous
1564i	10,000m	Cynodont (primitive mammal), Permian
1565a	10,000m	Dinosaur, Brachiosaur, Jurassic
1565b	10,000m	Dinosaur, <i>Monoclonius</i> ,
1565c	10,000m	Dinosaur, <i>Homolocephalus</i> , Cretaceous
1565d	10,000m	Flying reptile, Pterodactyl, Jurassic
1565e	10,000m	Dinosaur, <i>Dionychus</i> , Cretaceous
1565f	10,000m	Bird, <i>Archaeopteryx</i> , Jurassic
1565g	10,000m	Cretaceous landscape
1565h	10,000m	Dinosaur, <i>Hypsilophodon</i> , Jurassic/Cretaceous
1565i	10,000m	Dicynodont, Lystrosaur, Triassic
1566 s/s	50,000m	Dinosaur, <i>Baryonyx</i> , Cretaceous
1567 s/s	50,000m	Dinosaur, <i>Styracosaurus</i> , Cretaceous

MOZAMBIQUE September 30, 2002

1615a	25,000 m	Dinosaur, <i>Scipionyx</i> , Cretaceous
1615b	25,000 m	Dinosaur, <i>Beipiaosaurus</i> , Cretaceous

Two stamps of a four value Haroun Tazieff sheetlet depicting dinosaurs and minerals (vanadinite and adamite).

1619a	25,000 m	Dinosaur, <i>Byronosaurus</i> , Cretaceous.
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One of a set of four stamps featuring scientists: Charles Darwin, *Byronosaurus*; Alexander Flemming, *Tricholoma terreum*; Fleming, *Boletus edulis*; Darwin, Irradiator. These stamps were one of 33 sets of four stamps plus 25 souvenir sheets featuring famous people.

PALAU **October 13, 2004**

793a	26 c	Dinosaur, <i>Kritosaurus</i> , Cretaceous
793b	26 c	Dinosaur, <i>Triceratops</i> , Cretaceous
793c	26 c	Dinosaur, <i>Hypselosaurus</i> , Cretaceous
793d	26 c	Dinosaur, <i>Yingshanosaurus</i> , Jurassic
794a	80c	Dinosaur, <i>Hadrosaurus</i> , Cretaceous
794b	80c	Flying reptile, <i>Pterodaustro</i> , Cretaceous
794c	80c	Dinosaur, <i>Agilisaurus</i> , Cretaceous
794d	80c	Dinosaur, <i>Amargasaurus</i> , Cretaceous
795a	80c	Dinosaur, <i>Corythosaurus</i> , Cretaceous
795b	80c	Dinosaur, <i>Dryosaurus</i> , Jurassic
795c	80c	Dinosaur, <i>Euoplocephalus</i> , Cretaceous
795d	80c	Dinosaur, <i>Compsognathus</i> , Cretaceous
796 s/s	\$2	Dinosaur, <i>Ornithomimis</i> , Cretaceous
797 s/s	\$2	Bird, <i>Archaeopteryx</i> , Jurassic
798 s/s	\$2	Dinosaur, <i>Deinonychus</i> , Cretaceous

PERU **December 6, 2004**

1454a	1.80 s	Saber-tooth cat (<i>Smilodon neogaeus</i> - Pleistocene) and
1454b	3.20 s	Notoungulate (<i>Toxodon platensis</i> - Pleistocene).

Se-tenant pair. In the 1.80 s stamp on the right *Smilodon* is attacking the *Toxodon*. The 3.20 s stamp on the left depicts the body of *Toxodon platensis*.

SIERRA LEONE

2734a	2,000 le	Dinosaur, <i>Apatosaurus</i> , Jurassic
2734b	2,000 le	Dinosaur, <i>Styracosaurus</i> , Cretaceous
2734c	2,000 le	Dinosaur, <i>Plateosaurus</i> , Triassic
2734d	2,000 le	Dinosaur, <i>Pachyrhinosaurus</i> , Cretaceous
2735a	2,000 le	Dinosaur, <i>Camarasaurus</i> , Jurassic
2735b	2,000 le	Mammal-like reptile, <i>Lystrosaurus</i> , Triassic
2735c	2,000 le	Dinosaur, <i>Ankylosaurus</i> , Cretaceous
2735d	2,000 le	Dinosaur, <i>Herrerasaurus</i> , Cretaceous
2736 s/s	5,000 le	Fish, <i>Dunkleosteus</i> (<i>Dunklosteos</i> on stamp), Devonian
2737 s/s	5,000 le	Bird, <i>Archaeopteryx</i> , Jurassic

THAILAND **2004**

2147i	3 b	Dinosaur - Phu Kum Khao dinosaur fossils, Kalasin.
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One of a sheet of 20 stamps featuring "Unseen Tourist Attractions, Type of 2004".

ZAIRE 2000
 1547 25 fr Dinosaur, *Scutellosaurus*, Jurassic
 Surcharged unissued stamp type of 2000, 25 fr on 20,000 z.

PART II: INFORMATION INCOMPLETE

DOMINICA January 10, 2005

--	\$2	Flying reptile, <i>Pterodactylus</i> , Jurassic
--	\$2	Flying reptile, <i>Pteranodon</i> , Cretaceous
--	\$2	Flying reptile, <i>Sordes</i> , Jurassic
--	\$2	Flying reptile, <i>Causipteryx zoui</i> , Cretaceous

Pane of four se-tenant \$2 stamps.

--	\$2	Dinosaur, <i>Tyrannosaurus rex</i> , Cretaceous
--	\$2	Dinosaur, <i>Velociraptor</i> , Cretaceous
--	\$2	Dinosaur, <i>Stegosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Psittacosaurus</i> , Cretaceous

Pane of four se-tenant \$2 stamps.

--	\$2	Proboscidean, <i>Mammuthus columbi</i> , Pliocene/Pleistocene.
--	\$2	Dinosaur, <i>Spinosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Ankylosaurus</i> , Cretaceous
--	\$2	Proboscidean, <i>Mammuthus primigenus</i> , Pliocene/Pleistocene

Pane of four se-tenant \$2 stamps.

-- s/s	\$5	Bird, <i>Archaeopteryx</i> , Jurassic
-- s/s	\$5	Dinosaur, <i>Compsognathus</i> , Jurassic
-- s/s	\$6	Proboscidean, <i>Mammuthus primigenus</i> , Pliocene/Pleistocene

GRENADA February 10, 2005

--	\$2	Dinosaur, <i>Majungatholus</i> , Cretaceous
--	\$2	Dinosaur, <i>Diplodocus</i> , Jurassic
--	\$2	<i>Willo</i>
--	\$2	Dinosaur, <i>Velociraptor</i> , Cretaceous

Pane of four se-tenant \$2 stamps.

--	\$2	Marine turtle, <i>Archelon</i> , Cretaceous
--	\$2	Ammonite
--	\$2	Marine reptile, Plesiosaur, Jurassic
--	\$2	Fish, <i>Xiphactinus</i> , Cretaceous

Large pane (about 4-5/6 x 8-7/8 inches) with a strip of four se-tenant stamps.

--	\$2	Flying reptile, <i>Pteranodon</i> , Cretaceous
--	\$2	Flying reptile, <i>Dimorphodon</i> , Jurassic
--	\$2	Flying reptile, <i>Pterodactylus</i> , Jurassic
--	\$2	Flying reptile, <i>Rhamphorhynchus</i> , Jurassic

Pane of four se-tenant \$2 stamps.

-- s/s	\$6	Dinosaur, <i>Spinosaurus</i> , Cretaceous
-- s/s	\$6	Marine reptile, Pliosaur, Jurassic
-- s/s	\$6	Flying reptile, <i>Tapejara imperator</i> , Cretaceous

GRENADA CARRIACOU & PETITE MARTINIQUE

February 10, 2005

- \$2 Flying reptile, *Pterosaurus*, Jurassic
- \$2 Bird, *Archaeopteryx*, Jurassic
- \$2 Flying reptile, Pterosaurian, Jurassic
- \$2 Dinosaur, *Microraptor*
Microraptor, bird-like and feathered, is the smallest known dinosaur.

Pane of four se-tenant \$2 stamps.

- \$2 *Euryphous*
- \$2 Marine reptile, *Ichthyosaurus*, Jurassic
- \$2 Marine reptile, Plesiosaur, Jurassic
- \$2 *Varneryxiphactinus*

Pane of four se-tenant \$2 stamps.

- \$2 Dinosaur, *Psitticosaurus*, Cretaceous
- \$2 Dinosaur, *Deinonychus*, Cretaceous
- \$2 Dinosaur, *Suchomimus*, Cretaceous
- \$2 Saber-tooth cat, *Smilodon*, Pleistocene

Pane of four se-tenant \$2 stamps.

- s/s \$6 Herbivore, *Uintatherium*, Eocene
- s/s \$6 Mammoth
- s/s \$6 Dinosaur, *Tentonsaurus*, Cretaceous

GUYANA January 24, 2005

- \$150 Dinosaur, *Spinosaurus*, Cretaceous
- \$150 Dinosaur, *Tarbosaurus*, Cretaceous
- \$150 Dinosaur, *Coelophysis*, Triassic
- \$150 Dinosaur, *Sinosauropteryx prima*, Cretaceous

Pane of four se-tenant \$150 stamps.

- \$150 Dinosaur, *Eustreptospondylus*, Jurassic
- \$150 Flying reptile, *Rhamphorhynchus*, Jurassic
- \$150 Dinosaur, *Utahraptor*, Cretaceous
- \$150 Artiodactyl, *Entelodon*, Oligocene

Pane of four se-tenant \$150 stamps.

- \$150 Proboscidean, *Moeritherium*, Eocene/Oligocene
- \$150 Dinosaur, *Deinonychus*, Cretaceous
- \$150 Marine reptile, *Ophthalmosaurus*, Jurassic
- \$150 Marine reptile, *Grendelius*, Jurassic

Pane of four se-tenant \$150 stamps.

- s/s Dinosaur, *Velociraptor*, Cretaceous
- s/s Dinosaur, *Iguanodon*, Cretaceous
- s/s Marine reptile, *Ophthalmosaurus*, Jurassic

JAPAN March 25, 2005 80y

- 80y Mammoth tusks
- 80y Mammoth

LIBERIA January 26, 2005

--	\$50	Marine reptile, <i>Cymbospondylus</i> , Triassic
--	\$50	Marine turtle, <i>Archelon</i> , Cretaceous
--	\$50	Fish, <i>Xiphactinus</i> , Cretaceous
--	\$50	Fish, <i>Dunkleosteus</i> , Devonian
--	\$50	Saber-tooth cat, <i>Smilodon</i> , Pleistocene
--	\$50	Brontothere
--	\$50	Glyptodon, <i>Doedicurus</i> , Pleistocene
--	\$50	Proboscidean, <i>Moeritherium</i> , Eocene/Oligocene
--	\$50	Dinosaur, <i>Torosaurus</i> , Cretaceous
--	\$50	Dinosaur, <i>Tyrannosaurus</i> , Cretaceous
--	\$50	Dinosaur, <i>Polacanthus</i> , Cretaceous
--	\$50	Dinosaur, <i>Stegosaurus</i> , Cretaceous
-- s/s	\$120	Rhinoceros, <i>Coelodonta antiquitatis</i> , Pleistocene
-- s/s	\$120	Dinosaur, <i>Stegosaurus</i> , Cretaceous
--	\$120	Whale, <i>Odobenocetops</i> , Pliocene

MALDIVES 2004

--	10 fr	Dinosaur, <i>Deinonychus</i> , Cretaceous
--	10 fr	Dinosaur, <i>Styracosaurus</i> , Cretaceous
--	10 fr	Dinosaur, <i>Ornitholestes</i> , Jurassic
--	10 fr	Dinosaur, <i>Euoplocephalus</i> , Cretaceous
Mini-sheet of four se-tenant stamps.		
--	10 fr	Dinosaur, <i>Albertosaurus</i> , Cretaceous
--	10 fr	Dinosaur, <i>Iguanodon</i> , Cretaceous
--	10 fr	Dinosaur, <i>Deinonychus</i> , Cretaceous
--	10 fr	Dinosaur, <i>Baryonx</i> , Cretaceous
Mini-sheet of four se-tenant stamps.		
--	10 rf	Marine reptile, <i>Macroplata</i> , Jurassic
--	10 rf	Marine reptile, <i>Ichthyosaurus</i> , Jurassic
--	10 rf	Marine reptile, <i>Shonisaurus</i> , Triassic
--	10 rf	Marine turtle, <i>Archelon</i> , Cretaceous
Mini-sheet of four se-tenant stamps.		
--	10 fr	Flying reptile, <i>Pterodactylus</i> , Jurassic
--	10 fr	Flying reptile, <i>Cearadactylus</i> , Cretaceous
--	10 fr	Flying reptile, Pterosaur, Cretaceous
--	10 fr	Flying reptile, <i>Sordes</i> , Jurassic
Mini-sheet of four se-tenant stamps.		
-- s/s	25 fr	Dinosaur, <i>Leptoceratops</i> , Cretaceous
-- s/s	25 fr	Dinosaur, <i>Styracosaurus</i> , Cretaceous
-- s/s	25 fr	Bird, <i>Archaeopteryx</i> , Jurassic
-- s/s	25 fr	Marine reptile, <i>Muraenonosaurus</i> , Jurassic

POLAND December 3, 2004

--	1.25 z	Dinosaur - The age of dinosaurs. Scene with five dinosaurs and a flying reptile.
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One ora se-tenant set offour 1.25 z stamps depicting the Cosmic History of Earth: Creation of Earth around the young sun; Earth bombarded by asteroids; the age of dinosaurs; International Space Station circling the Earth.

ROMANIA February 28, 2005

-- 21,000 l Dinosaur, *Elopteryx nopcsai*, Cretaceous
 -- 31,000 l Dinosaur, *Telmatosaurus transsylvanicus*, Cretaceous
 -- 35,000 l Dinosaur, *Struthiosaurus transilranicus*, Cretaceous
 -- 47,000 l Flying reptile, *Hatzegopteryx thambema*, Cretaceous

Fossil reptiles from Tara Hatefulia, pane of four se-tenant stamps and two labels.

ST. KITTS 2004

--	\$3	Mammal-like reptile, <i>Dimetrodon</i> , Permian
--	\$3	Dinosaur, <i>Homalocephale</i> , Cretaceous
--	\$3	Dinosaur, <i>Stegosaurus</i> , Cretaceous

Pane of three se-tenant \$3 stamps.

--	\$3	Saber-tooth tiger
--	\$3	Dinosaur, <i>Edmontosaurus</i> , Cretaceous
--	\$3	Dinosaur, <i>Tyrannosaurus rex</i> , Cretaceous

Pane of three se-tenant \$3 stamps.

611a	\$3	Dinosaur, <i>Triceratops</i> , Cretaceous
611b	\$3	Dinosaur, <i>Deinonychus</i> , Cretaceous
611c	\$3	Dinosaur, <i>Apatosaurus</i> , Jurassic

Mini-sheet with a strip of three se-tenant stamps.

-- s/s	\$5	Carnivore, <i>Andrewsarchus</i> , Eocene
-- s/s	\$5	Woolly mammoth

612	s/s	\$5	Dinosaur, <i>Brontosaurus</i> - The Myth, Cretaceous. Text on the stamp describes misuse of the name <i>Brontosaurus</i> .
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